# OTR Education Committee Briefing Outline on the Status of Teaching Machines 15 December 1960 1300 hours OTR Conference Room

#### Machines

Main TYPES now being produced Names/addresses of manufacturers (available only for information) Cost range and specific prices of several types Portability vs. permanent (non-portable)

## **Programs**

Specific programs now available or published Cost of published programs Names/addresses of producers (available only for information) Estimated man-hours/cost to produce types of programs

# Use of programs/machines

Names/addresses of schools/institutions/etc. now using Results/findings of the users to date Names of programs now being used

## Evaluation of Programs

Have any been evaluated? If so, how are they evaluated?
Results of evaluation-increase in student retention
lessening of training time (machine vs. classroom)

# motivation factors

#### Research

Names/addresses of researchers active in this field (available only for information)

Types of research being performed--machines vs. subjects vs. programs, etc.

Results of research--advantages/disadvantages pro/con

### Agency application

Suggested schools/courses/components where such devices might be best applied with best expected results.

NO. PGS / CHEMICAL CONTROL OF CLASS CHANGED TO. TO. TO. TO. THET. JUST. 2000. PGS / CHEMICAN DATE OF COMP. TYPE DOC. 30

HEY CLASS !!! REV COORD. AUTH. HR 70.3